

FR140 MICROLINK

SPECIFICATIONS

Solar-Powered, Self-Powered AM/FM/Shortwave Portable Radio with Flashlight and Cell Phone Charger

The Microlink is an ultra-portable device that is ideal to have on hand when you're roughing it. It also makes a great addition to any emergency-preparedness kit. No plugs or wires are required. Instead, turn the hand crank to power the Microlink, or capture the sun's energy and run it on solar power. You'll always know what's going on, thanks to the AM, FM and Shortwave bands. Add the flashlight, the cell phone charger and you've got one versatile little device.



Receives
FM Band



Receives
AM Band



Receives
Shortwave Band



Solar
Powered



Crank
Power



Cell Phone
Charger



Flashlight



Headphone
Jack

FEATURES

- AM (530-1710 KHz)
- FM (88-108 MHz)
- Shortwave (SW1: 5.8-7.7 MHz; SW2: 9.4-12.3 MHz)
- Built-in hand crank power generator recharges the internal rechargeable Ni-MH battery and cell phone batteries
- Built-in 3 white LED light source
- Can be powered from three different sources:
 - 1) From solar power
 - 2) From the built-in rechargeable Ni-MH battery that takes charge from the dynamo crank
 - 3) From USB port (USB cord not included)
- Built-in cell phone charger with output jack
- Earphone jack - 3.5 mm socket
- Power source: solar power; built-in rechargeable Ni-MH battery pack; USB port (USB cord not included)
- Dimensions: 4.96" x 2.36" x 1.81" and 126 x 60 x 46 mm (W x H x D)
- Weight: 7.5 oz. and 200g
- Accessories: owner's manual, warranty card, cell phone charging cord

* Specifications subject to change; available in black and green only



Also Available in: Green

